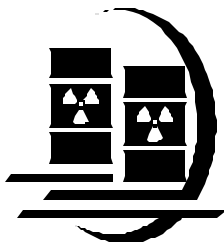
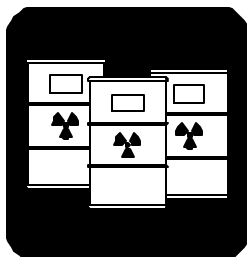


ENVIRONMENTALLY PREFERABLE SERVICES - FACT SHEET #54

HAZARDOUS SUBSTANCE CLEANUP & DISPOSAL SERVICES

Office of Administration, Division of Purchasing and Materials Management
Missouri State Recycling Program



CONTRACT #C302046001-3

Hazardous Substance Cleanup & Disposal Svcs.

Expiration Date: 05-31-03

Buyer: Brenda Tyree PH: (573)751-4887

E-Mail: tyreeb@mail.oa.state.mo.us

*This contract can be downloaded from OA/DPMM's Internet home page
(<http://www.oa.state.mo.us/purch/purch.htm>).*

HAZARDOUS WASTE DISPOSAL CONTRACTORS

C302046001

Available to
Cooperative
Procurement
Members

Haz-Mat Response, Inc.
1203C S. Parker
Olathe, KS 66061
PH: (913)782-5151
Email: hazmat@haz-matresponse.com
Vendor No. 4811053670 0

MBE/WBE Subcontractor Information:

MBE - 20%	WBE - 10%
Analytical Management Labs, Inc	Hydro-Logic, Inc.
15130 S. Keeler	1925 Delaware
Olathe, KS 66062	Lawrence, KS 66046

Haz-Mat Response (C302046001) serving Adair, Atchison, Audrain, Barry, Barton, Bates, Benton, Buchanan, Caldwell, Callaway, Camden, Carrol, Cass, Cedar, Chariton, Christian, Clay, Clinton, Cole, Dade, Dallas, Davies, Dekalb, Gentry, Greene, Grundy, Harrison, Henry, Hickory, Howard, Jackson, Jasper, Johnson, Knox, Laclede, Lafayette, Lawrence, Linn, Livingston, Macon, Maries, McDonald, Mercer, Miller, Monitaeu, Monroe, Morgan, Newton, Nodaway, Osage, Pettis, Polk, Putnam, Randolph, Ray, St Clair, Saline, Schuyler, Shelby, Stone, Sullivan, Taney, Vernon, Webster, Worth, and Wright counties.

C302046002

Available to
Cooperative
Procurement
Members

Environmental Restoration, LLC
16294 Westwoods Business Park Drive
Ellisville, MO 63021
PH: (636)227-7477
Email: D.Greaney@erllc.com
Vendor No. 4317999420 1

MBE/WBE Subcontractor Information:

MBE - 5%	WBE - 5%
Zambrana Engineering, Inc.	C. Grantham Company
2324 Marconia Ave	P O Box 326
St. Louis, MO 63110	Columbia, IL 62236
MBE - 15%	WBE - 5%
Pangea, Inc.	American Safety &
743 Spirit 40 Park Dr #232	Abatement
Chesterfield, MO 63002	St. Louis, MO 63110

Environmental Restoration, LLC (C302046002) serving the entire state.

C302046003

Available to
Cooperative
Procurement
Members

Sunbelt Environmental Services
P O Box 469
Springfield, MO 65801
PH: (417)831-5052
Email: ncalton@sunbeltenv.com
Vendor No. 4316430780 0

MBE/WBE Subcontractor Information:

MBE - 20%	WBE - 10%
Republic Ford	American Safety &
1740 Highway 60 East	Abatement
Republic, MO 65738	4354 Clayton Ave
	St. Louis, MO 63110

Sunbelt Environmental Services (C302046003) serving Barry, Barton, Benton, Boone, Butler, Camden, Carter, Cedar, Christian, Cole, Crawford, Dade, Dallas, Dent, Douglas, Dunklin, Greene, Henry, Hickory, Howell, Iron, Jasper, Laclede, Lawrence, Maries, McDonald, Miller, Mississippi, Moniteau, Morgan, New Madrid, Oregon, Osage, Ozark, Pemiscott, Phelps, Polk, Pulaski, Reynolds, Ripley, St. Clair, Scott, Shannon, Stoddard, Stone, Taney, Texas, Vernon, Wayne, Webster, and Wright counties.

General Information

The contractor must comply with all applicable provision of RSMo 260.500 through 260.550 in regards to the cleanup of hazardous substances.

- In accordance with RSMo 260.500, the contractor shall conduct "all actions necessary to contain, collect, identify, analyze, clean up, treat, disperse, remove, or dispose of a hazardous substance".
- In addition to the hazardous substances identified in RSMo 260.500, the contractor shall agree and understand that for the purpose of the contract, radioactive materials, wastes, emissions, or discharges that are released in any manner shall also be considered a hazardous substance.

The contractor shall provide the cleanup and disposal of hazardous substances which are, or are at the risk of, being emitted, discharged, spilled, leaked, pumped, poured, emptied, dumped, or released in any manner into or onto the land, underground, air, or waters of the State of Missouri. In addition, the contractor shall provide the cleanup and disposal of hazardous substances, which are discovered in, on, or about containers, buildings, or any other location where such hazardous substances may appear.

